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L1 33 S IMIDODIACETIC  
L2 0 S L1 AND M13  
L3 4657 S IMINODIACETIC  
L4 1 S L3 AND M13  
L5 2 S L3 AND BACTERIOPHAGE

=> d L4

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN  
AN 2004:222544 CAPLUS

TI Modeling the Zn<sup>2+</sup> coordination site of zinc metalloenzymes using peptide  
phage display

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SO Abstracts of Papers, 227th ACS National Meeting, Anaheim, CA, United  
States, March 28-April 1, 2004 (2004), CHED-224 Publisher: American  
Chemical Society, Washington, D. C.

CODEN: 69FGKM

DT Conference; Meeting Abstract

LA English